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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S47	1986	((717/162-164,168) or (719/316)).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/02/09 10:00
S50	3526	S46 and S49	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/09 10:01
S49	3683	S47 S48	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/09 10:01
S48	1713	(700/17,18,86,87).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/02/09 10:01
S52	7	S49 and S51	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/09 10:02
S51	229	object with shar\$3 with stor\$3 with table	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/09 10:02
S46	5946125	object with shar\$3 with2 stor\$3 with2 table	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/09 10:02
S1	2	((("6112024") or ("5453933")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/02/21 11:34
S53	5016	((717/106-109,167,168) or (700/18, 87) or (709/202) or (719/316)).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/02/23 13:19
S54	98	control adj system with (program code) near generat\$3 with device	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/23 13:20

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S55	2	S53 and S54	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/23 14:02
S57	460	object near2 table with definition	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/23 14:03
S56	542	(717/106).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/02/23 14:03
S60	13	S53 and S59	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/23 14:08
S59	277	object near2 table with shar\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/23 14:08
S58	21	S53 and S57	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/23 14:08

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### 1 [A comparative evaluation of object definition techniques for large prototype systems](#)



Jack C. Wileden, Lori A. Clarke, Alexander L. Wolf

 October 1990 **ACM Transactions on Programming Languages and Systems (TOPLAS)**,

Volume 12 Issue 4

Publisher: ACM Press

Full text available: pdf(2.47 MB)

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Although prototyping has long been touted as a potentially valuable software engineering activity, it has never achieved widespread use by developers of large-scale, production software. This is probably due in part to an incompatibility between the languages and tools traditionally available for prototyping (e.g., LISP or Smalltalk) and the needs of large-scale software developers, who must construct and experiment with large prototypes. The recent surge of interest in app ...

### 2 [Exception-based information flow control in object-oriented systems](#)



Elisa Bertino, Sabrina De Capitani Di Vimercati, Elena Ferrari, Pierangela Samarati

 November 1998 **ACM Transactions on Information and System Security (TISSEC)**,

Volume 1 Issue 1

Publisher: ACM Press

Full text available: pdf(457.22 KB)

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We present an approach to control information flow in object-oriented systems. The decision of whether an information flow is permitted or denied depends on both the authorizations specified on the objects and the process by which information is obtained and transmitted. Depending on the specific computations, a process accessing sensitive information could still be allowed to release information to users who are not allowed to directly access it. Exceptions to the permissions and restricti ...

**Keywords:** access control, confidentiality, information flow control, object-oriented databases and systems

### 3 [Object orientation in multidatabase systems](#)



Evaggelia Pitoura, Omran Bukhres, Ahmed Elmagarmid

 June 1995 **ACM Computing Surveys (CSUR)**, Volume 27 Issue 2

Publisher: ACM Press

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## » Key

IEEE JNL IEEE Journal or Magazine

IET JNL IET Journal or Magazine

IEEE CNF IEEE Conference Proceeding

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